

TOPOGRAPHY

Hyland_Topo.GRD

BAR GRAPHS

L/R	COL	RANGE
Au_gpt	R	5
	R	1
	R	0.5

NUMBER BANDS

L/R	COL	RANGE
Au_Wgt	R	0.01

ROCK CODES

PAT	LABEL	DESCRIPTION
CAS	CAS	Casing
NR	NR	No Recovery
Fit	Fit	Fault/Fault Gouge/Fault with vein
BX	BX	Breccia
QVSX	QVSX	Quartz Vein Stockwork, Mineralized
MS	MS	Massive sulphide
SMS	SMS	Semi-massive sulphide
PHYL	PHYL	Phyllite
TPHY	TPHY	Tan Phyllite
GPHY	GPHY	Green Phyllite
SLST	SLST	Siltstone
QTZT	QTZT	Quartzite, grey banded
LMST	LMST	Limestone, pale grey banded moderately siliceous
ARG	ARG	Argillite
MDST	MDST	Mudstone
SDST	SDST	Sandstone

ASSAYS

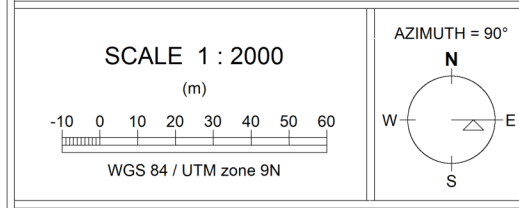
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Au_Wgt	R -----
Width	R -----

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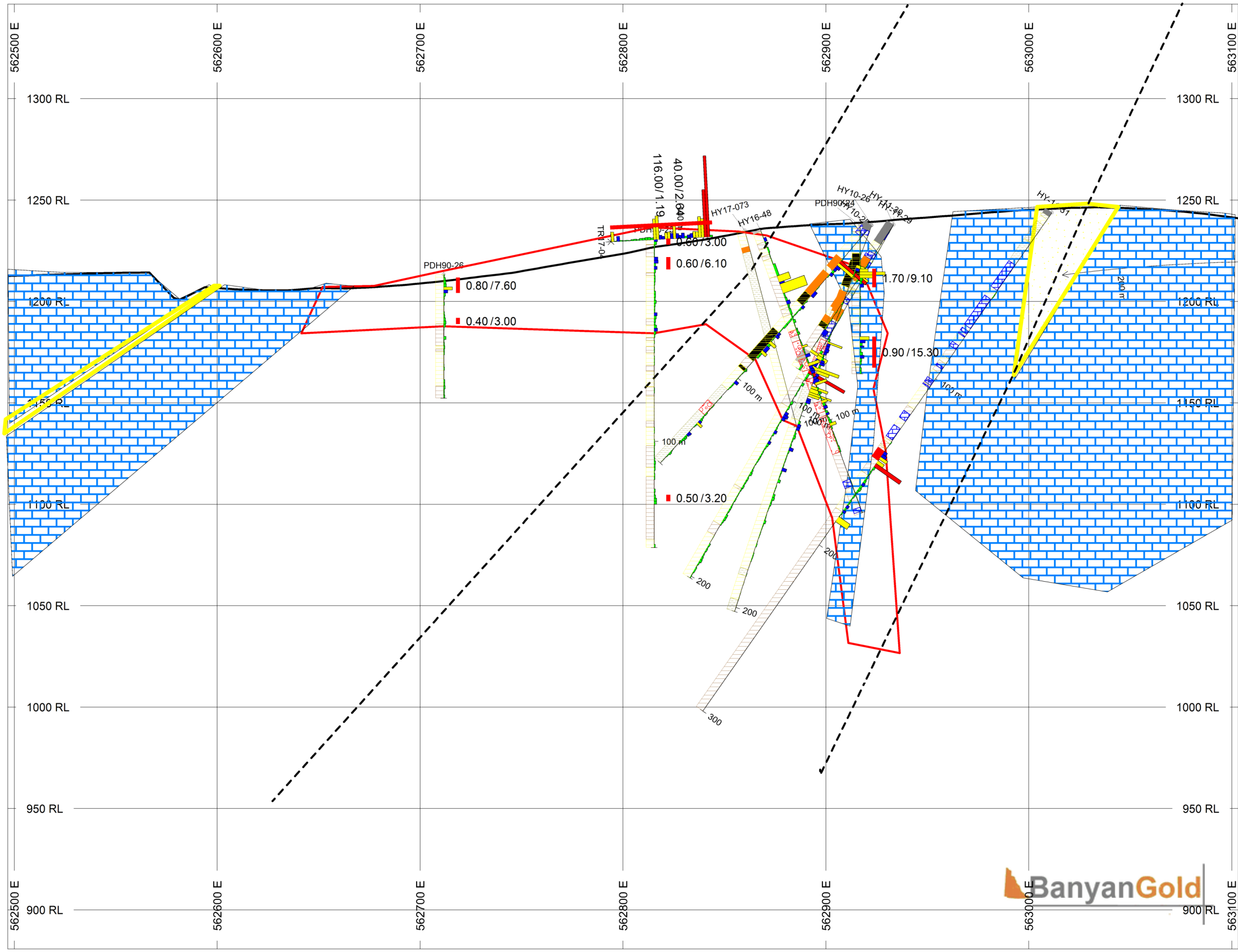
L/R	TEXT	ITEMS
/	R -----	All

SECTION SPECS:

REF. PT. E, N	562800 m	6708550 m
EXTENTS	606.4 m	465.8 m
SECTION TOP, BOT	1347 m	880.8 m
TOLERANCE +/-	26 m	



Banyan Gold Corp
 Hyland Gold Project
 Section 6708550



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BAR GRAPHS	L/R	COL	RANGE
Au_gpt	R	[Color swatches]	5 1 0.5

NUMBER BANDS	L/R	COL	RANGE
Au_Wgt	R	[Color swatches]	0.01

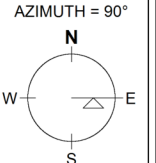
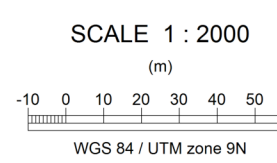
ROCK CODES	PAT	LABEL	DESCRIPTION
RockCode	[Pattern]	CAS	Casing
	[Pattern]	NR	No Recovery
	[Pattern]	Fit	Fault/Fault Gouge/Fault with vein
	[Pattern]	BX	Breccia
	[Pattern]	QVXS	Quartz Vein Stockwork, Mineralized
	[Pattern]	MS	Massive sulphide
	[Pattern]	PHYL	Phyllite
	[Pattern]	SLST	Siltstone
	[Pattern]	QTZT	Quartzite, grey banded
	[Pattern]	LMST	Limestone, pale grey banded moderately siliceous
	[Pattern]	FEOX	Iron Oxide

ASSAYS	L/R	TEXT
Au_Wgt	R	-----
Width	R	-----

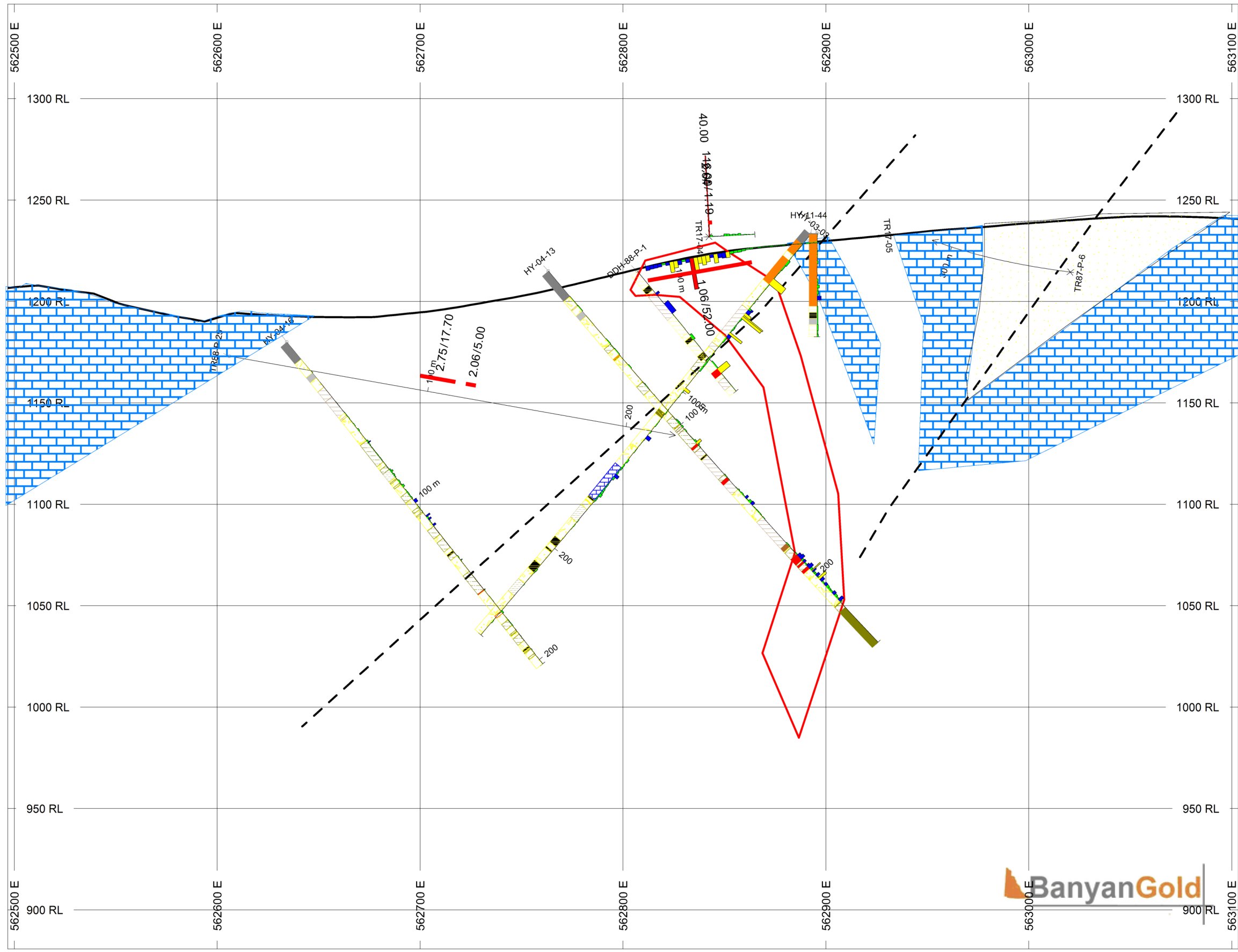
POSTED TEXT	L/R	TEXT	ITEMS
/	R	-----	All

SECTION SPECS:

REF. PT. E, N	562800 m	6708600 m
EXTENTS	606.4 m	465.8 m
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NUMBER BANDS

L/R	COL	RANGE
Au_Wgt	R	0.01

ROCK CODES

PAT	LABEL	DESCRIPTION
CAS	CAS	Casing
NR	NR	No Recovery
Fit	Fit	Fault/Fault Gouge/Fault with vein
QVSX	QVSX	Quartz Vein Stockwork, Mineralized
MS	MS	Massive sulphide
PHYL	PHYL	Phyllite
TPHY	TPHY	Tan Phyllite
GPHY	GPHY	Green Phyllite
SLST	SLST	Siltstone
QTZT	QTZT	Quartzite, grey banded
LMST	LMST	Limestone, pale grey banded moderately siliceous
ARGG	ARGG	Argillite, Graphitic
ARG	ARG	Argillite
CHRT	CHRT	Chert
FEOX	FEOX	Iron Oxide
MDST	MDST	Mudstone
SDST	SDST	Sandstone
SID	SID	Siderite

ASSAYS

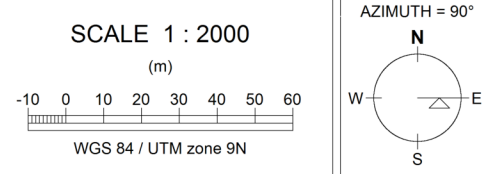
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Au_Wgt	R
Width	R

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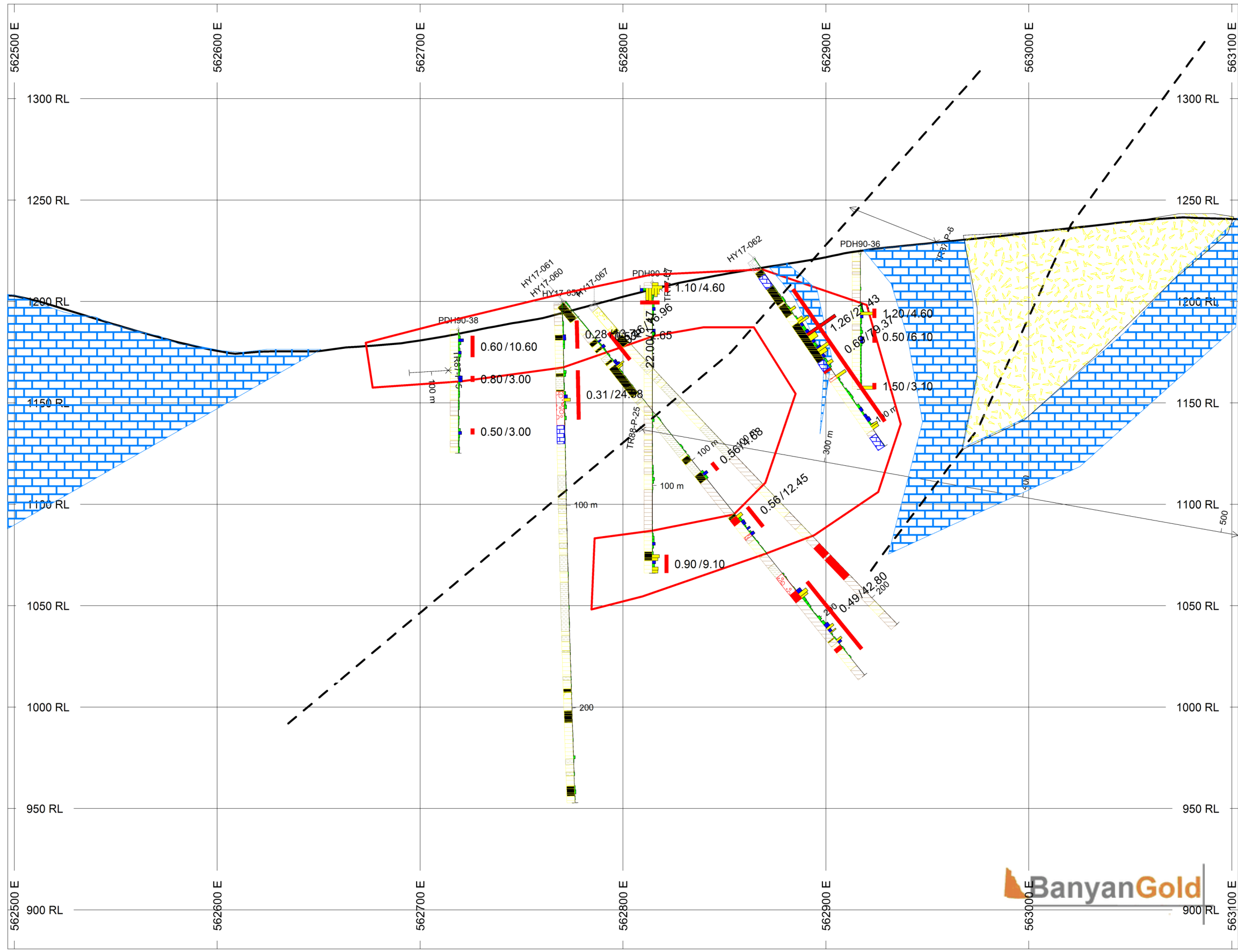
L/R	TEXT	ITEMS
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NUMBER BANDS

L/R	COL	RANGE
Au_Wgt	R	0.01

ROCK CODES

RockCode	PAT	LABEL	DESCRIPTION
OVB	[Pattern]	OVB	Overburden
Fit	[Pattern]	Fit	Fault/Fault Gouge/Fault with vein
QVSX	[Pattern]	QVSX	Quartz Vein Stockwork, Mineralized
MS	[Pattern]	MS	Massive sulphide
SMS	[Pattern]	SMS	Semi-massive sulphide
PHYL	[Pattern]	PHYL	Phyllite
SLST	[Pattern]	SLST	Siltstone
QTZT	[Pattern]	QTZT	Quartzite, grey banded
LMST	[Pattern]	LMST	Limestone, pale grey banded moderately siliceous
SSGR	[Pattern]	SSGR	Sandstone, Hyland Grit

ASSAYS

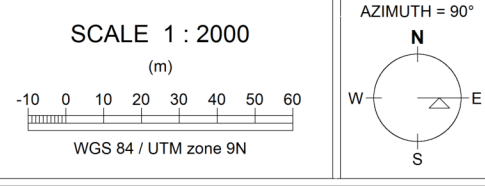
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Au_Wgt	R
Width	R

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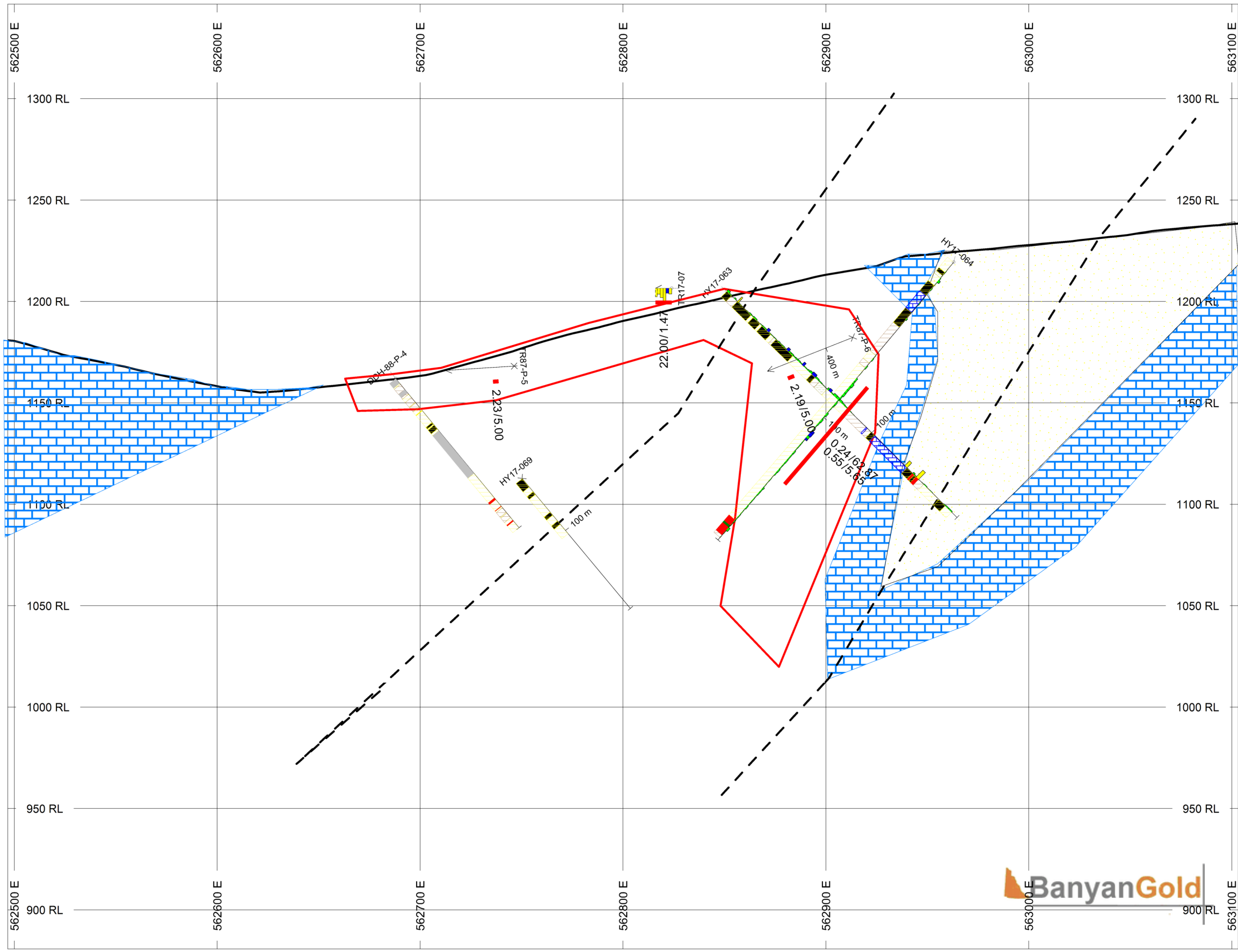
L/R	TEXT	ITEMS
/	R	All

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NUMBER BANDS

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Au_Wgt	R	0.01

ROCK CODES

RockCode	PAT	LABEL	DESCRIPTION
	[Pattern]	OV B	Overburden
	[Pattern]	NR	No Recovery
	[Pattern]	Fit	Fault/Fault Gouge/Fault with vein
	[Pattern]	MS	Massive sulphide
	[Pattern]	SMS	Semi-massive sulphide
	[Pattern]	PHYL	Phyllite
	[Pattern]	SLST	Siltstone
	[Pattern]	QTZT	Quartzite, grey banded
	[Pattern]	LMST	Limestone, pale grey banded moderately siliceous
	[Pattern]	CHRT	Chert
	[Pattern]	DYKE	Dyke

ASSAYS

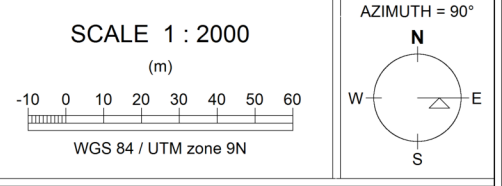
L/R	TEXT
Au_Wgt	R -----
Width	R -----

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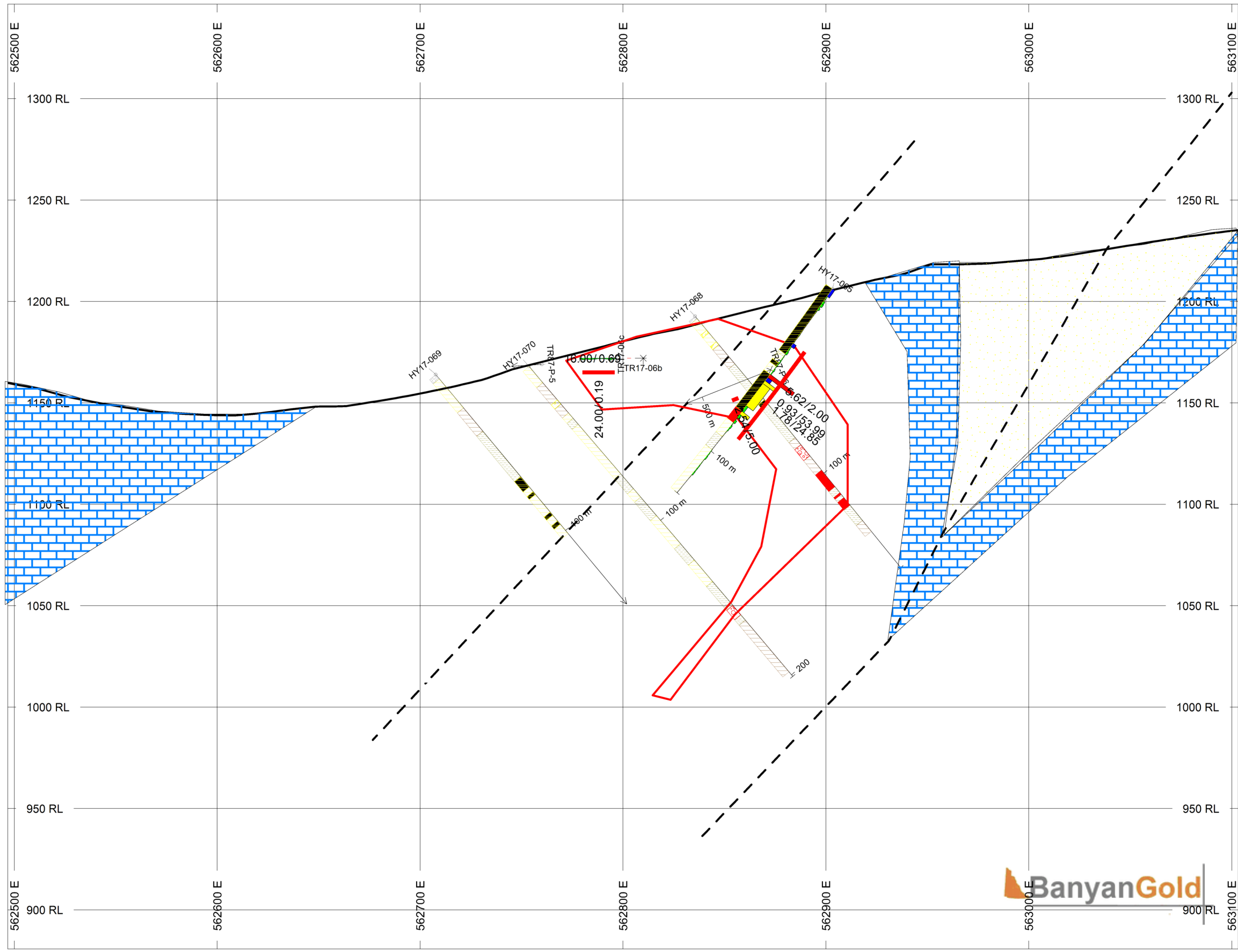
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ROCK CODES

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	[Pattern]	OVb	Overburden
	[Pattern]	Fit	Fault/Fault Gouge/Fault with vein
	[Pattern]	QVSX	Quartz Vein Stockwork, Mineralized
	[Pattern]	MS	Massive sulphide
	[Pattern]	SMS	Semi-massive sulphide
	[Pattern]	PHYL	Phyllite
	[Pattern]	SLST	Siltstone
	[Pattern]	QTZT	Quartzite, grey banded
	[Pattern]	SDST	Sandstone
	[Pattern]	SSGR	Sandstone, Hyland Grit

ASSAYS

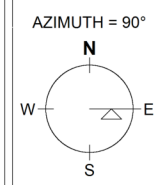
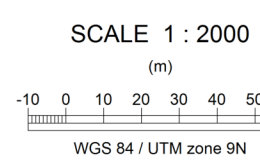
L/R	TEXT
Au_Wgt	R
Width	R

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L/R	TEXT	ITEMS
/	R	All

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